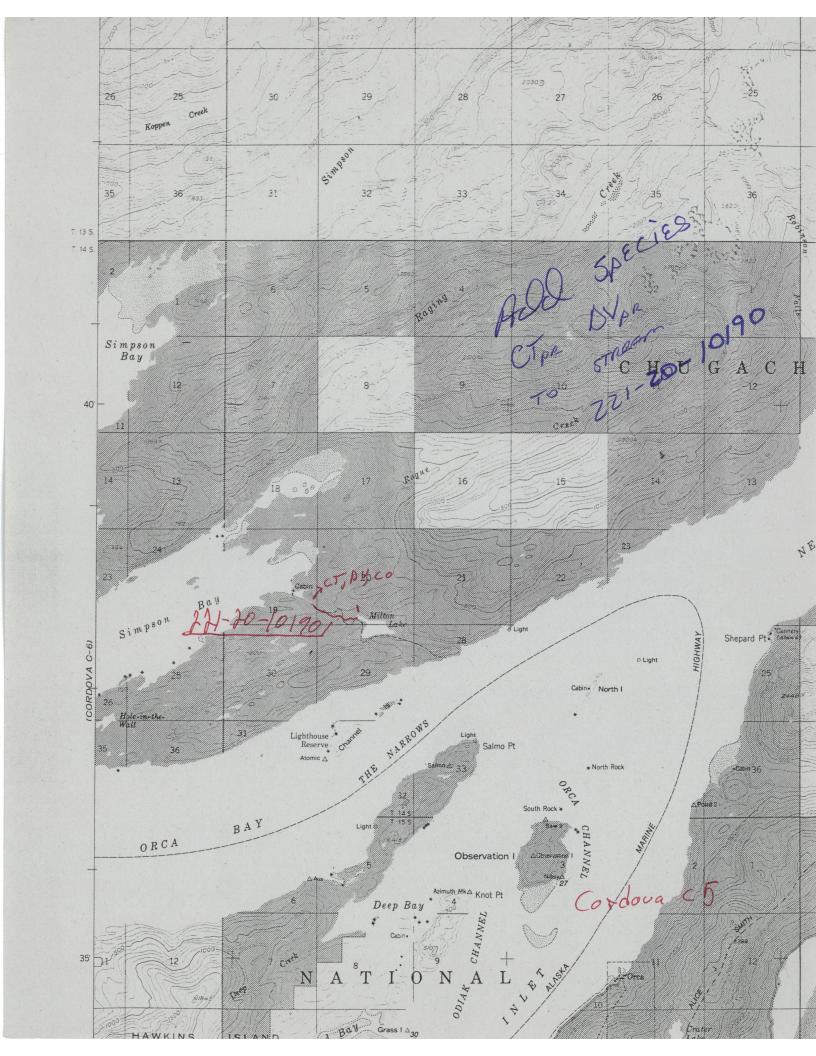
Department of Fish and Game Nomination for Waters Important to Anadromous Fish

Region SOUTHCENTRAL	1			USGS Quad	rdova C-5	
Anadromous Water Cata	alog Number of Wat	erway 211-	20.10			
Name of Waterway				USGS Name		Local Nam
						Local Nail
Addition	☐ Deletion	☐ Correction	☐ Bad	kup Information		
			office Use			
Nomination #	99.05	3			4/3/	3)
Revision Year:	00	_	Régio	hal Supervisor	5	Date
Revision to: Atlas	Catalog		20	Chan	2/3	8/00
	Both		AWCF	Project Biologist		ate
Revision Code:	6-1		~	onone	3,	15/00
				Drafted		ate
		OBSERVATIO	N INFORM	ATION		
Species	Date(s) Ob	oserved	Spawning	Rearing	Present	Anadromous
CT, DV, CO	8/26/96			Adult		
CT, DV (0	8/17/96			Adult.		4
(7,00	7/1/16			Invinal.		
\$ CT, DV, CO	8/11/97			Adaith		
migration of anadromo duration and area sam observed upper extent spawning or rearing ha	pled; copies of field of each species, a	ld notes; etc. As as well as other	ttach a cop information	y of a map showing such as: specific	ng location of mo	outh and
spawning of realing ha	abitat, locations, ty	pes, and neights	s or any ba	rriers; etc.		
Comments: Sc	ome fish	were a	lso co	ip tured	in street	2 m .
					ALASKA DE FISH & G	
					SEP 11	1998
		10 (H	REGION IABITAT AND RE DIVISIO	STORATION
Name of Observer (please		Merlyn	Sche	15/100	1000	
Date:	Signature: Address:	Cordos	750	99574	theh-	
This certifies that in my waterbody should be in Migration of Anadromo	cluded in or delete	ed from the Cata	belief the a alog of Wa	above information ters Important for	is evidence that Spawning, Rear	this ng or
Signature of Area Biologis	st: And	us to	1			Revision 11/96

Revision 11/96



Site: Milton Lake, Simpson Bay Target species: Dolly Varden Latitude Longitude:N/A

Date:08/26/96-08/27/96 Collection: no collection made

Notes: Many Pink salmon and Coho observed. No observatons of smaller sized fish.

No success angling, traps set overnight at upper end of estuary.

No success. Several cutthroat caught in first 100 yards above tidewater in 15 minutes of angling.

Site: Milton Lake, Simpson Bay Target species: Cutthroat trout

Latitude Longitude: N/A

Date: 7/09/96

Collection: 20 cutthroat trout

Mean size: 255 mm

Notes: Simpson Bay is privately owned and special permits are necessary to access site. Crew observed Dolly Varden, Pink Salmon and cutthroat mixed together in large groups in estuary. Eight cutthroat were collected in estuary, 12 were collected in lake. Three anglers three hours fishing outgoing tide collected 8 fish. Lake sample combination of trapping and hook and line sampling.

Cutthroat Trout sa	mple July 1996
ForkLength (mm)	Weight (g)
336	314
313	274
342	306.1
340	284
309	255
321	204
269	112
255	NA
208	75
325	296
275	173
168	38
162 .	37
132	215
213	77.5
220	99.2
195	62
244	122.5
278	141
197	67.5

PWS cutthroat data 1997

Target Species: Cutthroat trout	ForkLength	Weight	Method of Capture
Date of capture:7/8/97	(mm)	(g)	
Site: Milton Lake, Mainland	334	444.5	Hook and line
	355	471.5	Hook and line
Summary: 23 total capture	347	428.5	Hook and line
	340	380	Hook and line
Notes: 20 cutthroat were captured in July,	344	468	Hook and line
three incidental cutthroat were collected in September	276	219	Hook and line
and added to the total collection.	309	327.5	Hook and line
	369	546.5	Hook and line
	261 186		Hook and line
	305	300	Hook and line
	311	363.5	Hook and line
	334	443.5	Hook and line
	272	190.5	Hook and line
	332	388.5	Hook and line
	94	9	trap
	114	14.5	trap
	77	5	trap
	77	5	trap
	131	21.5	trap
	101	10	trap
	179	56.5	Hook and line
	221	95.5	Hook and line
	252	160.5	Hook and line

		Weight	MOC			
arget Species:Dolly Varden	FL (MM)	(g)				
ate of capture: 8-27-97	176	57	Trap			
ite: Milton Lake,	148	33.5	Trap			
Mainland	165	53	Trap			
	118	18.5	Trap			
	109	11.5	Trap		a/ made made made and a late of the late	the particular of the second desired of the
Summary: 37 Dolly Varden	200	75	Trap			and the second second second
	156	40	Trap			
	148	32	Trap			
	203	81.5	Trap			
	216	81.5	Trap			
	134	30	Trap			
	130	25.5	Trap			
	100	9.5	Trap	Line is		
	147	31.5	Trap			
	209	89	Trap			
A STATE OF THE STA	242	126.5	Trap			
	219	101	Trap	7		
	123	21	Trap			
	135	28	Trap			
	215	96	Trap			
	275	504	Trap			
The state of the s	428	906	Trap			
	259	170	Trap			
	227	157	Trap			
	286	205	Trap			1
	310	294	Trap			
	291	220.5	Trap			
AND DO 1 AND	286	224	Trap			
	272	186.5	Trap		5 9 THE	
	225	136.5	Trap			
13. 43. 40. 40. 40. 40. 40. 40. 40. 40. 40. 40	202		Trap			
	133		Trap			
	236		Trap			
	118	W. C.	Trap			
	158		Trap			
	160		Trap			
	133		Trap			
The state of the s	, 133	21.0				